

Data-Related Concept Assessment Bibliography

This document contains a bibliography of all sources for definitions of data and data-related concepts that are assessed in `concept_assessment.tsv`.

- Bates, M. (2005). Information and knowledge: An evolutionary framework for information science. *Information Research*, 10(4).
- Bates, M. (2006). Fundamental forms of information. *Journal of the American Society for Information Science and Technology*, 57(8), 1033–1045.
- Belkin, N. J., & Robertson, S. E. (1976). Information science and the phenomenon of information. *Journal of the American Society for Information Science*, July-August, 197–204.
- Borgman, C. (2015). *Big data, little data, no data: Scholarship in the networked world*. MIT Press.
- Buckland, M. (2018). Document theory. *Knowledge Organization*, 45(5), 425–436.
<https://doi.org/10.5771/0943-7444-2018-5-425>
- Buckland, M. K. (1991). Information as thing. *Journal of the American Society for Information Science*, 42(5), 351–360.
- Consultative Committee for Space Data Systems. (2012). *Reference model for an open archival information system (OAIS)* [Standards]. <http://www.oais.info>
- Data repository. (2021). In *National Library of Medicine*.
<https://nnlm.gov/guides/data-thesaurus/data-repository>
- Dataset. (2020). In *National Library of Medicine*. <https://nnlm.gov/data/thesaurus/dataset>
- Datasets at the Library of Congress: A Research Guide*. (2020). Datasets at the Library of Congress: A Research Guide. <https://guides.loc.gov/datasets/introduction>
- Drucker, J. (2011). Humanities approaches to graphical display. *Digital Humanities Quarterly*, 5(1).

- Faniel, I. M., Frank, R. D., & Yakel, E. (2019). Context from the data reuser's point of view. *Journal of Documentation*, 75(6), 1274–1297. <https://doi.org/10.1108/JD-08-2018-0133>
- Floridi, L. (2010). *Information: A very short introduction*. Oxford University Press.
- Furner, J. (2004). Information studies without information. *Library Trends*, 52(3), 427–446.
- Furner, J. (2015). Information science is neither. *Library Trends*, 63(3), 362–377.
- Furner, J. (2016). “Data”: The data. In *Information Cultures in the Digital Age* (pp. 287–306). Springer VS.
- Hjørland, B. (2018). Data (with Big Data and database semantics). *Knowledge Organization*, 45(8), 685–708. <https://doi.org/10.5771/0943-7444-2018-8-685>
- Johnston, L. R., Carlson, J., Hudson-Vitale, C., Imker, H., Kozlowski, W., Olendorf, R., & Stewart, C. (2018). How important is data curation? Gaps and opportunities for academic libraries. *Journal of Librarianship and Scholarly Communication*, 6(1), eP2198. <https://doi.org/10.7710/2162-3309.2198>
- Kitchin, R. (2014). *The data revolution: Big data, open data, data infrastructures & their consequences*. SAGE Publications Ltd. <https://doi.org/10.4135/9781473909472>
- Kitchin, R., & McArdle, G. (2016). What makes big data, big data? Exploring the ontological characteristics of 26 datasets. *Big Data & Society*, 1–6.
- Lee, H.-L. (2000). What is a collection? *Journal of the American Society for Information Science*, 51(12), 1106–1113.
- Leonelli, S. (2015). What counts as scientific data? A relational framework. *Philosophy of Science*, 82(5), 810–821. <https://doi.org/10.1086/684083>
- Otten, K., & DeBons, A. (1970). Towards a Metascience of Information: Informatology. *Journal of the American Society for Information Science*, January-February, 89–04.
- Plantin, J.-C., Lagoze, C., Edwards, P. N., & Sandvig, C. (2016). Infrastructure studies meet platform studies in the age of Google and Facebook. *New Media & Society*, 20(1), 293–310. <https://doi.org/10.1177/1461444816661553>

- Renear, A., & Wickett, K. (2009). Documents cannot be edited. *Proceedings of Balisage: The Markup Conference 2009*. The Markup Conference, 2009, Montreal, Canada.
<https://doi.org/10.4242/BalisageVol3.Renear01>.
- Renear, A., & Wickett, K. (2010). There Are No Documents. *The Markup Conference, 2010*. The Markup Conference, 2010, Montreal, Canada.
- Shannon, C. E. (1948). A mathematical theory of communication. *The Bell System Technical Journal*, 27, 623–656.
- Thomer, A. K., & Wickett, K. M. (2020). Relational data paradigms: What do we learn by taking the materiality of databases seriously? *Big Data & Society*, 7(1), 205395172093483. <https://doi.org/10.1177/2053951720934838>
- Wickett, K., Renear, A., & Furner, J. (2011). *Are collections sets?* ASIST 2011, New Orleans.